

## COORDINATION CHEMISTRY REVIEWS, VOL. 76 (1987)

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## SOME PAPERS TO APPEAR IN FORTHCOMING ISSUES

- The variable coordination chemistry of a potentially heptadentate ligand with a series of 3d transition metal ions. The chemistry and structures of  $[M(\text{py}_3\text{tren})]^{2+}$ , where  $M(\text{II}) = \text{Mn, Fe, Co, Ni, Cu, and Zn}$  and  $(\text{py}_3\text{tren}) = \text{N}(\text{CH}_2\text{CH}_2\text{N}=\text{C}(\text{H})(\text{C}_3\text{H}_4\text{N}))_3$   
R.M. Kirchner (Bronx, NY, U.S.A.), C. Mealli (Firenze, Italy), L.C. Andrews, N.J. Rose, E.C. Lingafelter (Seattle, WA, U.S.A.), M. Bailey (Mt. Pleasant, MI, U.S.A.), N. Howe (Everett, WA, U.S.A.), L.P. Torre (Rahway, NJ, U.S.A.) and L.J. Wilson (Houston, TX, U.S.A.)
- Structure and reactivity of the metal-centered transition metal excited states  
J.F. Endicott, T. Ramasami, R. Tamilarasan, R.B. Lessard, C.K. Ryu (Detroit, MI, U.S.A.) and G.R. Brubaker (Chicago, IL, U.S.A.)
- Synthesis, structure and electrochemical characterization of homo- and hetero-dinuclear copper complexes with compartmental ligands  
P. Zanello (Siena, Italy), S. Tamburini, P.A. Vigato (Padova, Italy) and G.A. Mazzocchin (Venezia, Italy)
- Analysis of structural data of technetium compounds  
M. Melník (Bratislava, Czechoslovakia) and J.E. van Lier (Sherbrooke, Qué., Canada)

